

INTERIM RESTORATIVE

Quiet Walk Behind Extractors AV 12QX

Running under 60 dB(A), the AV 12QX is an excellent choice for any 24 hour facility, especially in the hospitality and health-care verticals. The AV 12QX is constructed of polyethylene and features a 130 psi pump providing a flow rate up to 1.2 gpm. The powerful 1.8 hp, three stage vacuum motor provides 135" water lift and 95 cfm of airflow. Consistent pressure and pickup on different carpet thicknesses and uneven floors is ensured with the spring-loaded and adjustable vacuum shoe. For hard floors, the carpet shoe is easily substituted with an optional squeegee.

With the optional patented onboard "Smart Kit", the pump can be used as an automatic pre-spray system with the chemical injected downstream (of the pump) so only water flows through it, preventing any buildup. With the "Smart Kit", no mixing of chemicals is required and the dilution is always correct. It also allows the unit to be used in "low-flow mode" for interim cleaning and faster drying times.

A cleaning rate upwards of 4,000 sq. ft. per hour, nearly three times that of standard pull-back extractors and with less operator fatigue, makes the AV 12 QX an outstanding choice. Optional features include the "Smart Kit" and hard floor squeegee.



Shown with optional Smart Kit

AV 12QX

OPTIONAL HARD FLOOR SQUEEGEE FOR MODEL AV 12QX

To enable cleaning of your hard floor surfaces, simply remove the carpet shoe, fit the squeegee attachment and lower the brush housing to the lowest position.



MODEL

AV 12QX

Vacuum Motor

1,400 W, 1.8 hp, 3 stage

Airflow

95 cfm

Water Lift

135"

Brush Motor

100 W / .13 hp

Brush Speed

600 rpm

Cleaning Width

20"

Pump Type

diaphragm w/bypass

Weight

121 lb

Power Cord

50'

Sound Level

60 dB(A)

Pump: Power

100 W

Pump: Pressure

130 psi

Pump: Flow

0-1.2 gpm

Capacity: Solution

12 gal.

Capacity: Recovery

12 gal.

Working Capacity

4,000 sq. ft. / hr.